

Application No.	Applicant(s)	
09/855,916	LARSON ET AL.	
Examiner	Art Unit	
Marc S. Zimmer	1712	

ORIGINAL					SSUE CLASSIFICATION CROSS REFERENCE(S)										
CLASS SUBCLASS 428 447			SUBCLASS	CLASS	SUBCLASS (ONE SUBCLASS PER BLOCK)										
			447	528	29	34	38	43			10000				
INTE	ERN	ATIO	NAL CLASSIFICATION	524	82	84	86	95	107						
3	3 .	2	в 09/04	106	31.01			As Treat 3							
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						100		Creating to							
										440.00					
Muc Jumu 7/27/04 (Assistant Examiner) (Date) (Legal Instruments Examiner) (Date)						AND MARGARE	Total Claims Allowed: 47								
					PR	MARY DAT ART U pary Examiner	O.G Print Claim(s) 46		O.G. Print Fig						

Claims renumbered in the same order as presented by applicant											☐ CPA			☐ T.D.			☐ R.1.47		
Final	Original		Final	Original		Final	Original		Final	Original		Final	Original		Final	Original		Final	Original
	1			31		14	61		32	91			121			151			181
	2			32	120	15	62		33	92			122			152			182
	3	100		33		16	63		44	93			123			153			183
	4			34		17	64		45	94			124			154			184
	5			35	Larry	_18	65			95			125			155			185
	6			36		19	66			96			126			156			186
<u> </u>	7			37			67			97			127			157			187
	8			38		20	68			98			128			158			188
ļ	9			39		21	69			99			129			159			189
	10	ļ.		40		22	70			100			130			160			190
1	11			41		23	71			101			131			161			191
2	12			42		36	72			102	J.M.		132			162			192
	13			43		37	73			103			133			163			193
	14			44		38	74			104			134			164			194
13	15		34	45	-	39	75			105	- 5		135			165			195
_25	16		_35	46		40	76			106			136			166			196
	_17			47		41	77			107			137			167			197
26	18			48			78			108			138			168			198
27	19		46	49		42	79			109			139			169			199
	20			50		43	80			110			140			170			200
	21			51		_	81			111			141			171			201
	22		3	52			82			112			142	jų H		172	71.00		202
_28	23		4	53			83			113			143			173		1	203
29	24		_ 5	54			84			114	e Pala		144			174			204
30	25		6	_55			85	WOLL.		115			145			175		1	205
31	26		7	56			86			116			146			176			206
	27		8	57		24	87			117			147			177			207
	28			58		47	88			118	1909		148			178			208
V	29		9	59		11	89			119			149			179			209
	30	107 AV	10	60		12	90	2 (2 (4 (4))) (4 (4)) (4 (4)) (4)		120			150			180			210